

1. INTRODUCTION

This document is the Fiscal Year 2016 (FY16) Site Management Plan (SMP) Annual Update for Fort George G. Meade (Fort Meade), located in Anne Arundel County, Maryland. Overall coordination of the SMP and contract management was provided by the United States Army Corps of Engineers (USACE)-Baltimore District. This work is being performed under USACE-Baltimore District contract W912DR-13-D-0002, Delivery Order 0004 with Stell Environmental.

The purpose of the SMP is to summarize the current status and planned activities and to project long-term progress for all areas of interest (AOIs) at the installation in support of the Federal Facility Agreement (FFA). The U.S. Environmental Protection Agency (EPA), U.S. Department of the Army, U.S. Department of the Interior (DOI), and U.S. Architect of the Capitol (USAOC) signed the FFA on 18 and 19 June 2009. The FFA went into effect 6 October 2009. The SMP and annual updates are a requirement of the FFA.

1.1 OVERVIEW OF THE SITE MANAGEMENT PLAN

The SMP is a management tool for planning, reviewing, and setting priorities for all remedial response activities to be conducted at the installation. This SMP includes all known sites at Fort Meade. Most of these sites have had previous environmental investigations, and several have undergone or are undergoing response actions. Proposed environmental cleanup responses, actions, schedules, and milestones for response actions are included in this SMP.

The sites listed in the SMP were compiled from many sources. The principle sources were the Fort Meade Environmental Division, the Preliminary Assessment/Site Inspection (PA/SI) (URS Group, Inc., 2015a-d), and Installation Action Plans (IAPs) (Fort Meade, 2006, 2007, 2008c, 2009, 2010, 2011, 2013).

Numerous sites at Fort Meade have changed names, designations, or have acquired additional designations over time. To aid the reader in locating specific sites, a Crosswalk of Environmental AOIs table is included as Table 1-1, which starts on page 1-4. This table provides the following, as applicable, for each site:

- Operable Unit (OU) number
- Army Environmental Database-Restoration (AEDB-R) number [a designation beginning with FGGM (Fort George G. Meade)]
- Solid Waste Management Unit (SWMU) number
- Building number
- Site identifier (how the site is commonly referred to, such as the Clean Fill Dump or the Pesticide Shop Building)
- Status (open or closed)

1.2 OBJECTIVES OF THE SITE MANAGEMENT PLAN

The objective of the SMP is to summarize the status of each AOI in the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) process for all response actions at Fort Meade, including sites that fall under the Installation Restoration Program (IRP), Base Realignment and Closure (BRAC), and Military Munitions Response Program (MMRP). The SMP includes a history of the sites evaluated by the Fort Meade Environmental Partnership in 2003 and 2004. The Fort Meade Environmental Partnership was a consortium consisting of the EPA, State of Maryland Department of the Environment (MDE), USACE, Fort Meade, U.S. Army Environmental Command (USAEC), and the Military District of Washington. The Fort Meade Environmental Partnership met to "...collaboratively plan, document, and implement

environmental investigations and cleanups (FGGM, 1999)." Factors supporting past decisions are discussed in appropriate detail to explain the rationale for site-specific actions and recommendations.

This SMP presents the rationale for future investigations and remediation activities and the estimated schedule to complete these activities. The use of this SMP facilitates annual adjustments in scheduled activities for reasons such as Federal budget constraints, changes in scope of investigation/ remediation activities, or other unanticipated events, without modifying the FFA. For each AOI, this SMP includes:

1. A list of all identified site names
2. Proposed environmental cleanup responses, actions, and schedules for response actions
3. Deadlines for the submittal of primary documents covering the current fiscal year
4. Any primary actions identified with regard to:
 - a. Deadlines
 - b. Near-term milestones
 - c. Out-year milestones
 - d. Target dates
 - e. Project end dates

1.3 SITE MANAGEMENT PLAN UPDATES

The SMP is updated annually to reflect revised priorities as work progresses and additional information becomes available. This document is the 2016 annual update of the SMP. EPA's letters of acceptance for the 2009, 2010, 2011, 2012, 2013, 2014, and 2015 SMPs are included in Appendix A.

1.4 INSTALLATION DESCRIPTION

1.4.1 INSTALLATION LOCATION AND GEOMORPHOLOGY

The U.S. Army Garrison Fort Meade is located in Anne Arundel County, MD, along the Little Patuxent and Patuxent Rivers, midway between Baltimore, MD, and Washington, DC as shown on the Regional Location Map (Figure 1-1). Figure 1-2 presents the Fort Meade jurisdictional boundary map. The BRAC parcel is located south of the installation. The community of Odenton, MD, borders the eastern edge of Fort Meade. In general, the topography of Fort Meade is flat and gently slopes toward scattered water bodies throughout the installation. Local small-scale variations in elevation are abundant. Much of the installation topography has been altered by development.

1.4.2 INSTALLATION HISTORY

Fort Meade began operation in 1917 as Camp Meade (MGS, 1917), a 4,000-acre World War I (WWI) training facility. Training activities included infantry combat operations. The U.S. Army Tank School operated at the facility from 1918 to 1932 (Fort Meade, 2014). The facility was renamed Fort George G. Meade in 1928. In 1941, the facility was expanded to 13,596 acres to accommodate the additional training requirements of World War II (WWII).

In 1988, under BRAC, ranges and similar training areas were identified for closure. To date, 8,100 acres have been transferred to the DOI Patuxent Research Refuge (PRR) for use as a wildlife refuge: 7,600 acres in October 1991 and 500 acres in January 1993 as part of Defense Appropriation Bills for 1991 and 1992, respectively (Fort Meade, 2014).

The Army retained 900 acres of the BRAC parcel, which included the 366-acre Tipton Airfield. The Army began leasing the Tipton Airfield parcel to Anne Arundel County for use as a General Aviation Facility in 1998 and officially transferred the property to Anne Arundel County Tipton Airfield Authority on 1 November 1999 (Fort Meade, 2014).

After the 1988 BRAC realignment, the installation covered 5,067 acres (Fort Meade, 2008c). The current installation boundaries encompass the area previously referred to as the cantonment area, which is used for administrative, recreational, and housing facilities. Fort Meade contains approximately 65.5 miles of paved roads, 3.3 miles of secondary roads, and about 1,300 buildings (Fort Meade, 2014).

Fort Meade's mission is to provide installation operations support for facilities and infrastructure, and quality of life and protective services in support of Department of Defense (DoD) activities and Federal agencies. The wide range of support is provided to 116 partner organizations from all four DoD military services, Homeland Security, and several Federal agencies. Major tenant units include the National Security Agency (NSA), the Defense Information School, Joint Field Support Center–U.S. Army Intelligence Security Command, the 70th Intelligence Wing (Air Force), the 902nd Military Intelligence Group (Army), Defense Information Systems Agency (DISA), Defense Media Agency (DMA), and EPA Research Laboratory.

1.5 NATIONAL PRIORITIES LISTING

The EPA placed Fort Meade on the National Priorities List (NPL) on 28 July 1998, after an evaluation of contamination due to past storage and disposal of hazardous substances at the Defense Reutilization and Marketing Office (DRMO), Closed Sanitary Landfill (CSL), Clean Fill Dump (CFD), and Post Laundry Facility. Contaminants at these sites included solvents, pesticides, polychlorinated biphenyls (PCBs), heavy metals, waste fuels, and waste oils. Based on the Army's conclusion that all actions necessary to protect human health and the environment have been conducted for the Tipton parcel, the EPA removed the Tipton parcel from the Fort Meade NPL listing on 1 November 1999. The Fort Meade NPL includes the entire installation, from fence line to fence line.

1.6 INFORMATION REPOSITORIES

Fort Meade environmental information can be found at Fort Meade's Environmental Management System Web site: <http://www.ftmeade.army.mil/directorates/dpw/environment/index.html>. The Administrative Record and the Information Repository are available at the Fort Meade Environmental Division (ED) office. Information can also be found at the Anne Arundel County Public Library – Odenton Regional Library.

1.7 REPORT ORGANIZATION

This report has four main sections and seven subsections. The four main sections consist of this Introduction section (Section 1.0), a description of each AOI (Section 2.0), a schedule of projected work and deliverables for each AOI (Section 3.0), and a bibliography of all references used to compile this SMP (Section 4.0). Section 2.0 is divided based on source funding and whether the AOI is open or closed and consists of eight subsections: IRP open AOIs, MMRP open AOIs, BRAC open AOIs, Unassigned open AOIs, IRP AOIs designated for NFA, MMRP AOIs designated for NFA, BRAC AOIs designated for NFA, and Unassigned AOIs designated for NFA. This SMP also includes Appendix A, which provides EPA approval letters for past SMPs.

Table 1-1: Crosswalk of Environmental AOIs at Fort Meade

Operable Unit	FGGM Number	SMP Section Number	SWMU Number	Building Number	AOI Identifier	Status
OU-06	FGGM 03	2.5.1	SWMU 129 and 130	Building 8688	Water Treatment Plant	CLOSED
OU-02	FGGM 05	2.5.2	SWMU 112, 113, and 114	Building 8481	Former Troop Boiler Plant	CLOSED
OU-05	FGGM 07	2.1.1			DRMO Drum Site	OPEN
OU-07	FGGM 08	2.1.2			Comp Ammunition Supply Point (ASP) No. 1	OPEN
OU-08 TAP-OU	FGGM 10	2.3.1			Inactive Landfill 1 – Tipton – BRAC; part of the Tipton Airfield Parcel Operable Unit (TAP OU)	OPEN
OU-09	FGGM 11	2.5.3		Building 73	Gas Training Building	CLOSED
OU-10	FGGM 13	2.1.3		Building 6621	Former Pesticide Shop Building	OPEN
OU-11	FGGM 14	2.5.4	SWMU 104	Building 6527	Control Hazardous Substance Storage Facility	CLOSED
OU-12	FGGM 17	2.1.4			Closed Sanitary Landfill	OPEN
OU-13	FGGM 18	2.1.5			ASP No. 2	OPEN
OU-14	FGGM 19	2.5.5			Advanced Wastewater Treatment Facility	CLOSED
OU-15	FGGM 20	2.3.2			Ordnance Demo Area – BRAC	OPEN
OU-16	FGGM 21	2.7.1			Medical Waste Site – BRAC	CLOSED
OU-17	FGGM 31	2.3.3			Inactive Landfill 3; also includes Inactive Landfill 2, listed under FGGM 007-R-01	OPEN
OU-18	FGGM 32	2.7.2			Fire Training Area; part of Tipton–BRAC	CLOSED
OU-19/ OU-4	FGGM 33	2.1.8.1		Former Building 2283	Battery Shop	OPEN
OU-20	FGGM 36	2.5.6	Non-SWMU 10 and 11	Buildings 4552 and 4553	Administrative/Photographic Laboratory	CLOSED
OU-20	FGGM 36	2.1.6	SWMUs 105, 106, 107, and 108	Building 6530	Photographic Laboratory Building	OPEN
OU-21	FGGM 37	2.1.7	SWMU 71	Building 2480	Kimbrough Army Hospital	OPEN
OU-22/ OU-4	FGGM 45	2.1.8.2	SWMU 42	Building 2220	Calibration Laboratory Building; both FGGM 45 and FGGM 91 are identified with Building 2220	OPEN
OU-04	FGGM 47	2.1.8.3	SWMU 59, 60	Building 2250	Post Laundry Facility	OPEN
OU-23/ OU-4	FGGM 49	2.1.8.4		Buildings 2286 and 2246	Department of Logistics (DOL), Buildings 2286 (also under FGGM 86) and 2246 (also under FGGM 92)	OPEN
OU-24/ OU-4	FGGM 51	2.1.8.5		Building 2217	Spill Site, Former Building 2217	OPEN
OU-25	FGGM 70	2.1.9	SWMU 150	Building 6513	Indoor Range, Former Building 6513	OPEN
OU-26	FGGM 71	2.5.7	SWMU 151 and 152	Building 6522	EX Indoor Range, Former Building 6522	CLOSED
OU-27	FGGM 72	2.7.3			Petroleum, Oil, and Lubricants (POL) Storage Tanks – Tipton – BRAC	CLOSED
OU-28	FGGM 73	2.7.4		Buildings 85 and 90	Maintenance Shops Buildings 85 and 90 – BRAC	CLOSED

Operable Unit	FGGM Number	SMP Section Number	SWMU Number	Building Number	AOI Identifier	Status
OU-29	FGGM 74	2.1.10	SWMU 1, 2, 3, 4, 5, 6, 7, 8, and 9	Buildings 71, 72, 72A	USAOC	OPEN
OU-30	FGGM 75	2.5.8			Underground Storage Tanks Prior to 1984	CLOSED
OU-32	FGGM 80	2.7.5		Helicopter Hangar #90	Helicopter Hangar 90 – BRAC Helicopter Hangar Area (HHA)	CLOSED
OU-33	FGGM 81	2.3.4			CFD; (the CFD OU consists of the CFD and the Uncontrolled Waste Site, which is immediately south of the main dump. FGGM 001-R-01 is clean fill dump/Munitions and Explosives of Concern [MEC].)	OPEN
OU-34	FGGM 82	2.7.6			Unexploded Ordnance (UXO) Removal – BRAC	CLOSED
OU-1	FGGM 83	2.1.11	SWMU 153 and 154	Buildings 2047 and 2046	Former Trap and Skeet Range, Former Buildings 2246 and 2047	OPEN
OU-35	FGGM 85	2.3.5			MEC Tipton Army Airfield – BRAC	OPEN
OU-3	FGGM 87	2.1.12	SWMU 22, 23, 24, and 145	Buildings 1974, 1976, 1977, and 1978	Former Nike Fire Control Site	OPEN
OU-4	FGGM 17	2.1.8.12			Monitoring Wells 125D and 126D	OPEN
	FGGM 86	2.1.8.6	SWMU 65, 66, 67, and 70	Building 2286 and former Buildings 2285 and 2290	Former Motor Pool (MP) Maintenance Facility	OPEN
	FGGM 88	2.1.8.7	SWMU 37	Building 2207, 2201, 2204, and 2206	Former Tank Maintenance Facility Shop-1	OPEN
	FGGM 89	2.1.8.8	SWMU 39, 40, and 41	Building 2217	Former Tank Maintenance Facility Shop-2	OPEN
	FGGM 90	2.1.8.9	SWMU 45, 46, 47, 48, 49, 50, 51, 52, 53, and 54	Buildings 2240, 2241, 2242, 2243, 2247, 2248, and 2249	Former Tank Cleaning Supply Warehouse	OPEN
	FGGM 91	2.1.8.10	SWMU 42	Building 2220	Former Missile Repair Shop	OPEN
	FGGM 92	2.1.8.11	SWMU 55, 56, 57, 58, 61, and 62	Buildings 2246, 2246D, 2244, 2245, and 2253	Former Heavy Gun Cleaning and Repair Shop	OPEN
OU-36	FGGM 93	2.1.13			Manor View Dump, Including Incinerator and Old Landfill – 1938.	OPEN
OU-37	FGGM 94	2.3.6			Trap and Skeet Range 17 – BRAC	OPEN
OU-45	FGGM 95 (Former Landfill Sites)	2.1.14.1			Possible Dump Site A-1957 – Former Compliance Cleanup Site	OPEN
		2.1.14.2			Possible Dump Site B-1957	OPEN
		2.5.9.3			Possible Dump Site C-1957	CLOSED
		2.5.9.4			Possible Dump Site D-1957	CLOSED
		2.1.14.3			Possible Dump Site E-1957	OPEN
		2.5.9.5			Possible Dump Site F-1957	CLOSED
		2.5.9.6			Possible Dump Site G-1957	CLOSED
		2.5.9.7			Possible Dump Sites – 1970	CLOSED
		2.5.9.8			Site M - Parcel 1	CLOSED
		2.5.9.9			Site M - Parcel 2	CLOSED

Operable Unit	FGGM Number	SMP Section Number	SWMU Number	Building Number	AOI Identifier	Status
		2.5.9.10	SWMU 131, 132, 133, 134, 135, 136, and 137	Buildings 21, 8860, 8870, 8880, 8881 8890, 8890A, and 8891	Site M - Parcel 3	CLOSED
		2.5.9.11			Site M - Parcel 4	CLOSED
		2.5.9.12			Site M - Parcel 5	CLOSED
		2.5.9.13			Site M - Parcel 6	CLOSED
		2.5.9.14			Site M - Parcel 7	CLOSED
		2.5.9.15			Site M - Parcel 8	CLOSED
		2.5.9.16			Site M - Parcel 9	CLOSED
		2.1.14.4			Inactive Landfill 4 (IAL4)	OPEN
		2.1.14.5			Pre-WWII Laundry at USAOC	OPEN
		2.5.9.19			Taylor Avenue Buried Drum Site	CLOSED
		2.5.9.20			Waste Storage/Disposal Area - 1938	CLOSED
		2.5.9.1			Fill – 1988	CLOSED
		2.5.9.18			Small Pit –1952	OPEN
		2.5.9.17			Site Y	CLOSED
		2.5.9.2			Pershing Hill Elementary School Burn Pit Stockpile	CLOSED
OU-46	FGGM 96	2.1.15.1			Former MP-1/Wash Rack (WR)-4	OPEN
		2.5.10.24			Former MP-2	CLOSED
		2.5.10.25			Former MP-3/WR-2	CLOSED
		2.5.10.26			Former MP-4	CLOSED
		2.1.15.2			Former MP-5; Possible Vehicle Storage Area – 1957	OPEN
		2.1.15.3			Former MP-6	OPEN
		2.1.15.4			Former MP-7/WR-6	OPEN
		2.1.15.5			Former MP-8	OPEN
		2.1.15.6			Former MP-9	OPEN
		2.1.15.7			Former MP-10	OPEN
		2.1.15.8			Former MP-11/WR-7	OPEN
		2.1.15.9			Former MP-12/WR-8	OPEN
		2.1.15.10			Former MP-13/WR-9	OPEN
		2.5.10.27			Former MP-14	CLOSED
		2.1.15.11			Former MP-17	OPEN
		2.1.15.12			Former MP-18/WR-12	OPEN
		2.5.10.28			Former MP-19/WR-13	CLOSED
		2.5.10.29			Former WR-3	CLOSED
		2.1.15.13			6th Street and Chisholm Ave.	OPEN
		2.5.10.1	SWMU 010	Building 294	Directorate of Public Works (DPW) Entomology Department, Former MP	CLOSED
		2.1.15.14	SWMU 011	Building 546	Photography Lab	OPEN
		2.1.15.15	SWMU 012, 013, and 146	Building 940	MP, WR, and oil/water separator (OWS)	OPEN
		2.1.15.16	SWMU 014, 015, 016, 017, and 018	Building 1007	Army Reserve MP, Vehicle Maintenance, Motor Repair Shop, OWS, and WR, MP-15/WR-10	OPEN
		2.5.10.2	SWMU 019, 020, and 021	Building 1251	Associated WR and OWS	CLOSED
		2.1.15.17	SWMU 025, 026, 027, and 028	Building 2120C	Vehicle Storage and Maintenance, WR and OWS	OPEN

Operable Unit	FGGM Number	SMP Section Number	SWMU Number	Building Number	AOI Identifier	Status
		2.5.10.3	SWMU 029 and 030	Building 2121	Vehicle Maintenance	CLOSED
		2.5.10.4	SWMU 031	Building 2122	Maintenance Facility, Former Building 2122	CLOSED
		2.5.10.5	SWMU 032	Building 2123	Maintenance Facility, Former Building 2123	CLOSED
		2.5.10.6	SWMU 033 and 034	Building 2124	Maintenance Facility	CLOSED
		2.1.15.18	SWMU 035 and 036	Building 2128	Vehicle Maintenance– MP-16/WR-11. Former Building 2128	OPEN
		2.1.15.19	SWMU 043, 044, and 147	Building 2227 and 2234	Maintenance Shop, WR, and OWS, Former Buildings 2227 and 2234	OPEN
OU-4 / OU-46	FGGM 96	2.1.8.13	SWMU 038	Building 2213	Painting and Sheet Metal Shop, Former Building 2213	OPEN
OU-4 / OU-46	FGGM 96	2.1.8.18			Former WR-5	OPEN
		2.1.8.19			Debris and Stain – 1975	OPEN
		2.1.8.14		Building 2266	Former Building 2266	OPEN
		2.1.8.15	SWMU 063 and 064	Building 2276	Furniture Repair Shop, Former Building 2276	OPEN
		2.1.8.16	SWMU 068	Building 2287	NSA MP Equipment and Chemicals Storage Shed, Former Building 2287	CLOSED
		2.1.8.17	SWMU 069	Building 2288	Paint Storage Shed, Former Building 2288	OPEN
OU-46	FGGM 96	2.1.15.20	SWMU 072	Building 2482	Boiler Plant	OPEN
			SWMU 073	Building 2484	Medical Supply/Administration	CLOSED
		2.1.15.21	SWMU 074	Building 2490	Medical Lab	OPEN
		2.1.15.22	SWMU 075 and 076	Building 2501	Maintenance	OPEN
		2.1.15.23	SWMU 077, 078, and 079	Building 2630	Dispatch, Storage, and Parking Area for Emergency Medical Units and WR Near Building 2630	OPEN
		2.1.15.24	SWMU 080, 081, 082, 083, 084, 085, and 086	Building 2724	Outdoor Recreation Equipment Rentals and WR	OPEN
		2.1.15.25	SWMU 087, 088, 089, 090, 091, 092, and 148	Building 2728	WRs, Recreational Equipment Storage, OWS, Recreational Vehicle (RV) Storage, and Maintenance Shop	OPEN
		2.5.10.8	SWMU 093	Building 2802	Dental Research Lab, Former Building 2802	CLOSED
		2.5.10.9	SWMU 094	Building 2804	Chemical Storage and Electron Microscopy Lab, Former Building 2804	CLOSED
		2.5.10.10	SWMU 095	Building 2805	Laboratory/Chemical Storage/Officers' Mess Hall, Former Building 2805	CLOSED
		2.5.10.11	SWMU 096 and 097	Building 2831	Dental Clinic, Former Building 2831	CLOSED
		2.5.10.30	SWMU 098	Building 3000	Screen Repair, and Industrial Shop	CLOSED
		2.1.15.27	SWMU 099	Building 4411	Former Hospital	OPEN
		2.5.10.13	SWMU 100	Building 4554	Photo Lab	CLOSED
		2.5.10.35	SWMU 101 and 102	Building 4587	Motor Repair and Garage	CLOSED

Operable Unit	FGGM Number	SMP Section Number	SWMU Number	Building Number	AOI Identifier	Status
		2.1.15.28	SWMU 103	Building 4680	Service Station and Past Vehicle Repair Shop	OPEN
		2.5.10.16	SWMU 109	Building 8472	Dental Clinic	CLOSED
		2.5.10.32	SWMU 110 and 111	Building 8480	WR and OWS Southeast of Former Building 8480	CLOSED
		2.1.15.29	SWMU 115, 116, and 116A	Building 8485	Vehicle Maintenance and Former WR-1	OPEN
		2.1.15.30	SWMU 117 and 118	Building 8486	Maintenance Shop	OPEN
		2.5.10.17	SWMU 119 and 120	Building 8487	Vehicle Maintenance	CLOSED
OU-46	FGGM 96	2.1.15.1	SWMU 121, 122, 123, 124, 125, 126, 127, 128, and 149	Building 8549, 8550, and 8551	Former MP and WR	OPEN
		2.1.15.32	SWMU 138	Building 9581	Wastewater Treatment Plant	OPEN
		2.5.10.14	SWMU 139 and 140	Building 6800	WR System for Most Recent Golf Course Club House	CLOSED
		2.5.10.15		Building 6865	WR System for Former Golf Course Club House	CLOSED
		2.5.10.21	SWMU 141 and 142		Privately Owned Vehicle WR	CLOSED
		2.5.10.22	SWMU 143 and 144		Former OWS and WR	CLOSED
		2.5.10.18	Non-SWMU 1, 2, 3, 4	Buildings 2454, 2455, 2456, 2457	Administrative, Barracks, and Clinic	CLOSED
		2.5.10.19	Non-SWMU 5	Building 2801	Storehouse	CLOSED
		2.1.15.26	Non-SWMU 6, 7, 8	Buildings 2810, 2811, 2832	Lab and Barracks, Former Buildings 2810, 2811, and 2832	OPEN
		2.5.10.31	Non-SWMU 9	Building 4272	Cold Storage	CLOSED
		2.5.10.20	Non-SWMU 12 and 13	Building 9802 and 9803	Barracks and Administrative	CLOSED
		2.5.10.33			Possible Vehicle Service Area A - 1943	CLOSED
		2.1.15.33			Possible Vehicle Service Area B - 1943	OPEN
		2.1.15.34			Former Incinerator Building - 1943; 21½ Street	OPEN
		2.5.10.23			Oil Tanks	CLOSED
		2.1.15.35			Stained Soils Along 3 rd Street	OPEN
		2.5.10.34			Former Incinerator Site - Reece Road	CLOSED
OU-38	FGGM 001-R-01	2.3.7			CFD MMRP	OPEN
OU-39	FGGM 002-R-01	2.3.8			High Explosive Impact and Disposal Area - BRAC	OPEN
OU-40	FGGM 003-R-01	2.2.1.1			Mortar Area MRS	OPEN
OU-40	FGGM 003-R-02	2.2.1.2			Training Area MRS	OPEN
OU-41	FGGM 004-R-01	2.6.1			Grenade & Bayonet Range A	CLOSED
OU-42	FGGM 005-R-01	2.6.3			Pistol Range A	CLOSED
OU-43	FGGM 006-R-01	2.6.4			Pistol Range B	CLOSED

Operable Unit	FGGM Number	SMP Section Number	SWMU Number	Building Number	AOI Identifier	Status
OU-44	FGGM 007-R-01	2.2.2			Inactive Landfill 2	OPEN
	FGGM 008-R-01	2.6.2			Grenade & Bayonet Range B	CLOSED
Un-assigned AOIs		2.7.7			6-Acre Little Patuxent River Site	CLOSED
		2.4.1			Off-Post Groundwater Investigation - Nevada Avenue Area	OPEN
		2.8.1		8484	Grant Street at Building 8484 – Spill Notification	CLOSED
		2.8.2		1978	20 th Street at Route 175 Near Building 1978 – Spill Notification	CLOSED
		2.8.3		195	1st Street in Front of Building 195 – Spill Notification	CLOSED

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